

Scoruri 145MHz

	Indicativ	Banda	Puncte	QSO OK
1	YO5CAY/P	145MHz	2534	14
Nasaud	YO5PLP/P	145MHz	2355	21
Nasaud	YO5VAE/P	145MHz	2065	18
Nasaud	YO5PVA/P	145MHz	1890	17
2	YO8WHT	145MHz	1543	13
3	YO5PUV/P	145MHz	1508	24
4	YO8TK	145MHz	1438	10
5	YO5CEA	145MHz	1331	17
6	YO5TP	145MHz	1309	20
7	YO5CRI	145MHz	1260	18
8	YO5BMT/P	145MHz	1002	18
9	YO5DDD	145MHz	937	13
10	YO5YM	145MHz	806	12
Nasaud	YO5ER/P	145MHz	788	7
11	YO5EI	145MHz	401	10
12	YO6CRO/P	145MHz	203	4
13	YO8RHM	145MHz	186	2
14	YO9CWY	145MHz	13	1
15	YO9HLB	145MHz	13	1
16	YO9BHI	145MHz	11	1
17	YO9CLG	145MHz	11	1
18	YO3JW	145MHz	0	0
19	YO5OAA_P	145MHz	0	0
20	YO5OFT/P	145MHz	0	0
21	YO5OSW	145MHz	0	0

Scoruri 435MHz

	Indicativ	Banda	Puncte	QSO OK
1	YO5CAY/P	435MHz	7572	21
2	YO8WHT	435MHz	4336	20
Nasaud	YO5PLP/P	435MHz	3580	16
3	YO5SSS/P	435MHz	2968	13
4	YO5PUV/P	435MHz	2952	22
Nasaud	YO5PVA/P	435MHz	2934	13
Nasaud	YO5VAE/P	435MHz	2788	12
5	YO5CRI	435MHz	2716	18
6	YO5TP	435MHz	2536	19
7	YO8RWP/P	435MHz	2514	11
8	YO5CEA	435MHz	2470	17
Nasaud	YO5ER/P	435MHz	2300	11
9	YO6CRO/P	435MHz	1810	10
10	YO5BMT/P	435MHz	1414	12
11	YO5YM	435MHz	1358	10
12	YO8TK	435MHz	1044	6
13	YO5AYT/P	435MHz	394	3
14	YO8RHM	435MHz	186	1
15	YO5DDD	435MHz	36	3
16	YO5OSW	435MHz	0	0
17	YO9BHI	435MHz	0	0
18	YO9HLB	435MHz	0	0

Clasament Multiband

	Indicativ	Banda	Puncte	QSO OK	Banda	Puncte	QSO OK	Total
1	YO5CAY/P	145MHz	2534	14	435MHz	7572	21	10106
Nasaud	YO5PLP/P	145MHz	2355	21	435MHz	3580	16	5935
2	YO8WHT	145MHz	1543	13	435MHz	4336	20	5879
Nasaud	YO5VAE/P	145MHz	2065	18	435MHz	2788	12	4853
Nasaud	YO5PVA/P	145MHz	1890	17	435MHz	2934	13	4824
3	YO5PUV/P	145MHz	1508	24	435MHz	2952	22	4460
4	YO5CRI	145MHz	1260	18	435MHz	2716	18	3976
5	YO5TP	145MHz	1309	20	435MHz	2536	19	3845
6	YO5CEA	145MHz	1331	17	435MHz	2470	17	3801
Nasaud	YO5ER/P	145MHz	788	7	435MHz	2300	11	3088
7	YO8TK	145MHz	1438	10	435MHz	1044	6	2482
8	YO5BMT/P	145MHz	1002	18	435MHz	1414	12	2416
8	YO5YM	145MHz	806	12	435MHz	1358	10	2164
10	YO6CRO/P	145MHz	203	4	435MHz	1810	10	2013
11	YO5DDD	145MHz	937	13	435MHz	36	3	973
12	YO8RHM	145MHz	186	2	435MHz	186	1	372
13	YO9HLB	145MHz	13	1	435MHz	0	0	13
14	YO9BHI	145MHz	11	1	435MHz	0	0	11
15	YO5OSW	145MHz	0	0	435MHz	0	0	0

Checklog: YO6XK